

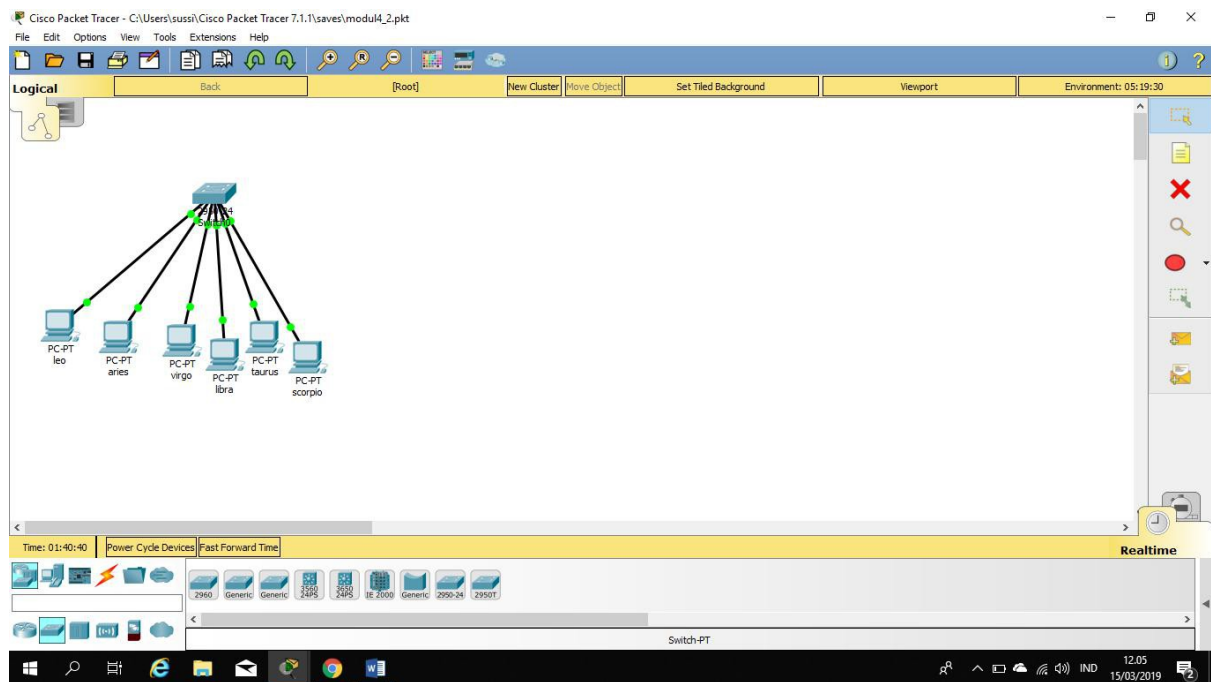
Nama : Aji Prastyo

Kelas : B

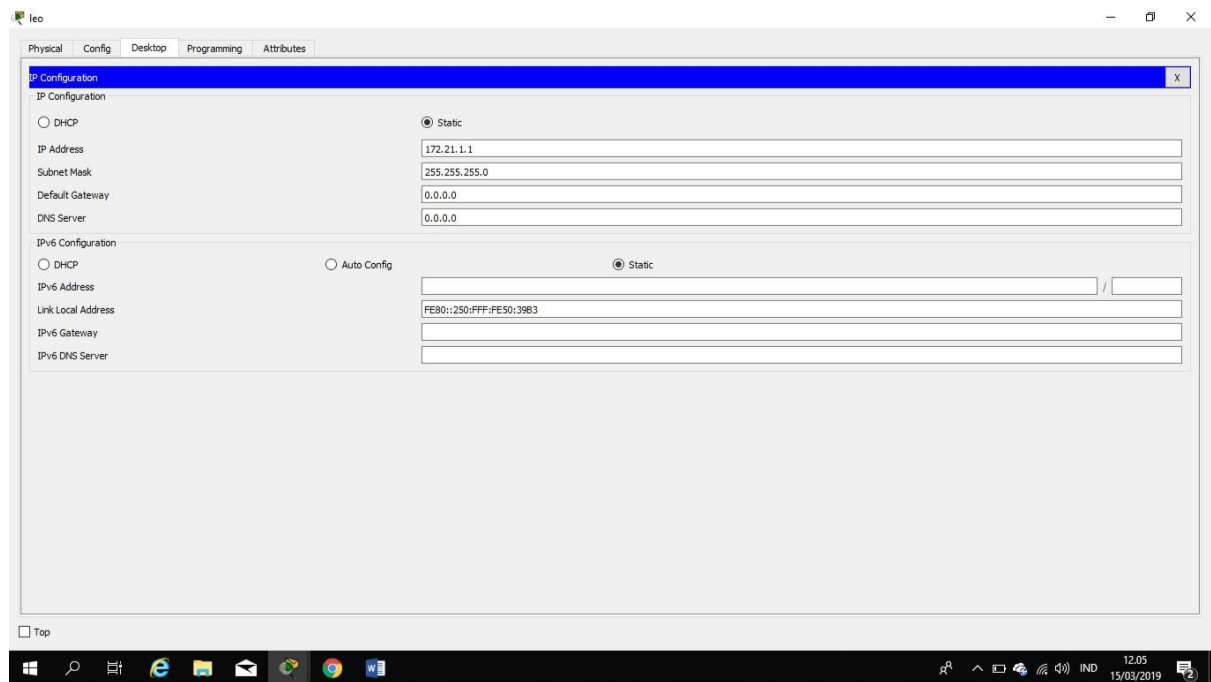
NIM : L200170082

Modul : 4

KEGIATAN 1



Pemberian ip address



Konfigurasi pada switch

Switch0

Physical Config CLI Attributes

IOS Command Line Interface

```

10 zodiak1 active Fa0/1, Fa0/4
20 zodiak2 active Fa0/2, Fa0/5
30 zodiak3 active Fa0/3, Fa0/6
1002 fddi-default active
1003 token-ring-default active
1004 fddinet-default active
1005 trnet-default active
Switch#show vlan id 10

VLAN Name      Status Ports
-----
10 zodiak1     active Fa0/1, Fa0/4

VLAN Type SAID      MTU Parent RingNo BridgeNo Stp BrgdMode Trans1 Trans2
-----
10 enet 100010 1500 - - - - - 0 0

Switch#show vlan id 20

VLAN Name      Status Ports
-----
20 zodiak2     active Fa0/2, Fa0/5

VLAN Type SAID      MTU Parent RingNo BridgeNo Stp BrgdMode Trans1 Trans2
-----
20 enet 100020 1500 - - - - - 0 0

Switch#show vlan id 30

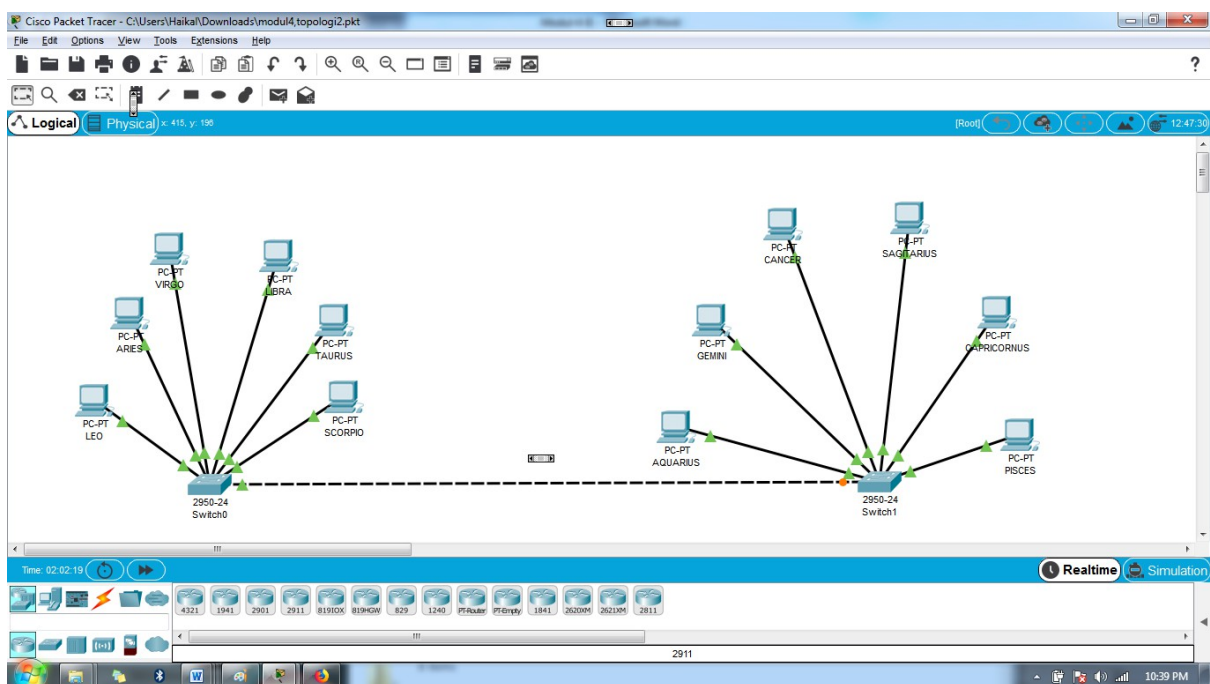
VLAN Name      Status Ports
-----
30 zodiak3     active Fa0/3, Fa0/6

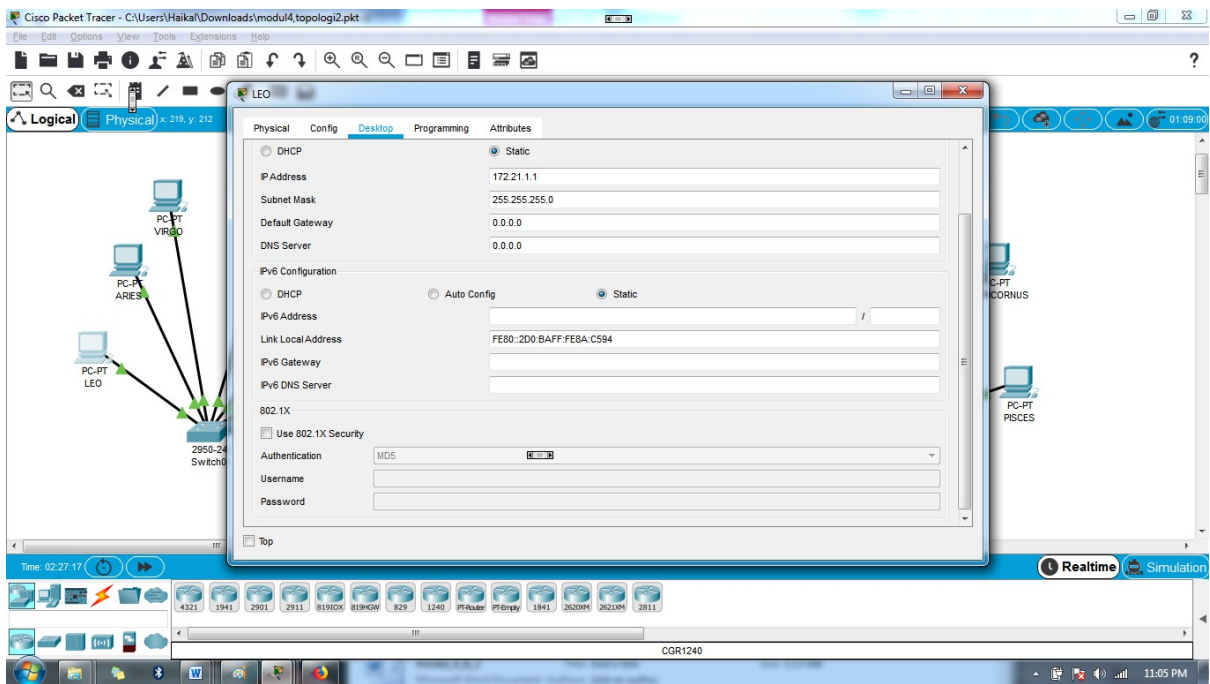
VLAN Type SAID      MTU Parent RingNo BridgeNo Stp BrgdMode Trans1 Trans2
-----
30 enet 100030 1500 - - - - - 0 0

```

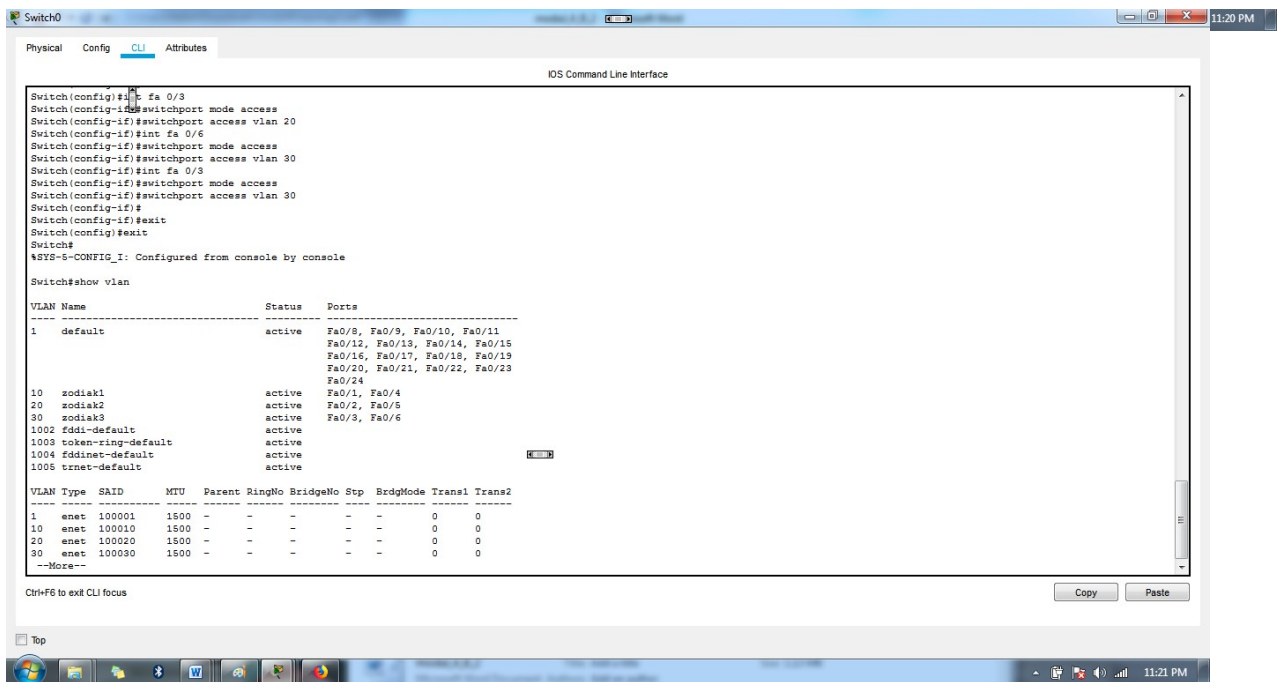
NO	VARIABEL	NILAI		
1	Nomor VLAN	10	20	30
2	Nama VLAN	Zodiak1	Zodiak2	Zodiak3
3	Port	Fa0/1 Fa0/4	Fa0/2 Fa0/5	Fa0/3 Fa0/6
4	Status	active	active	active

KEGIATAN 2

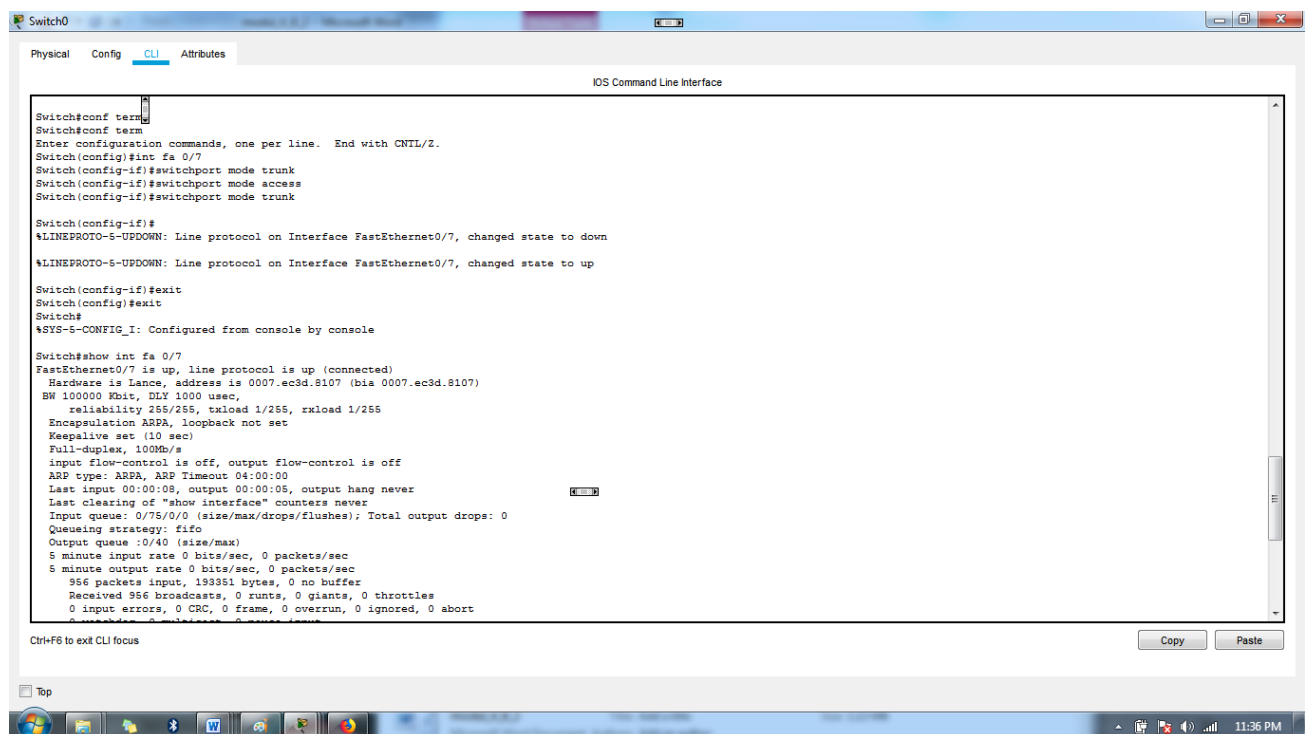


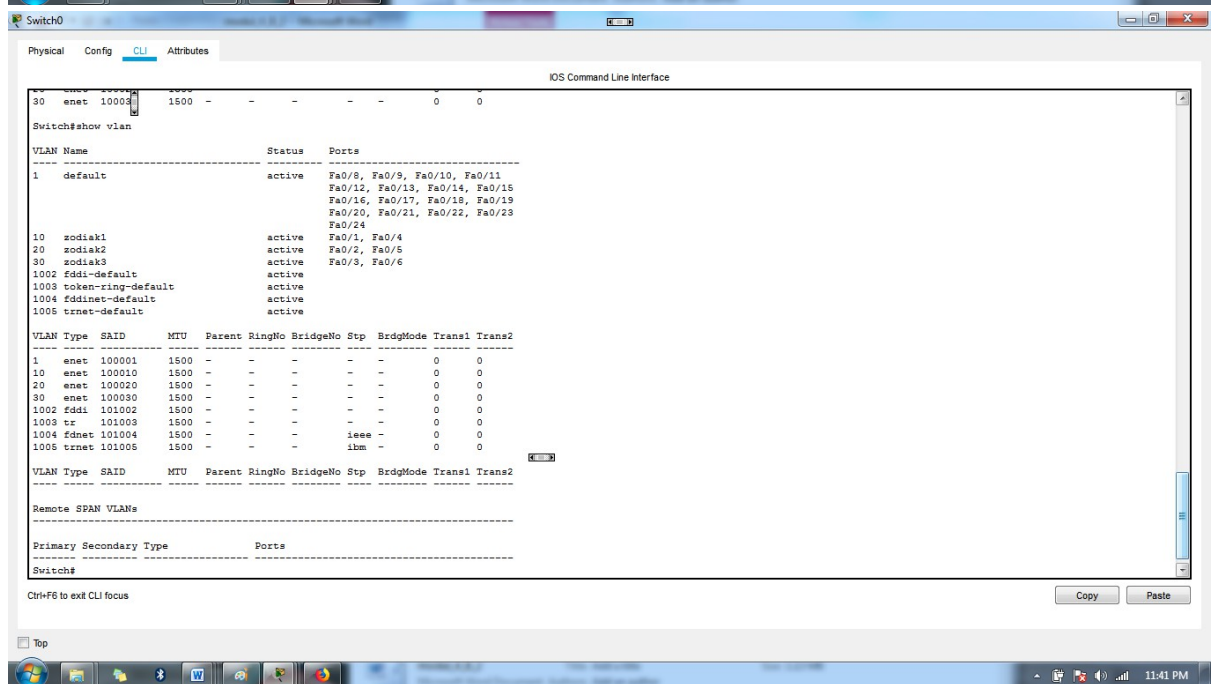
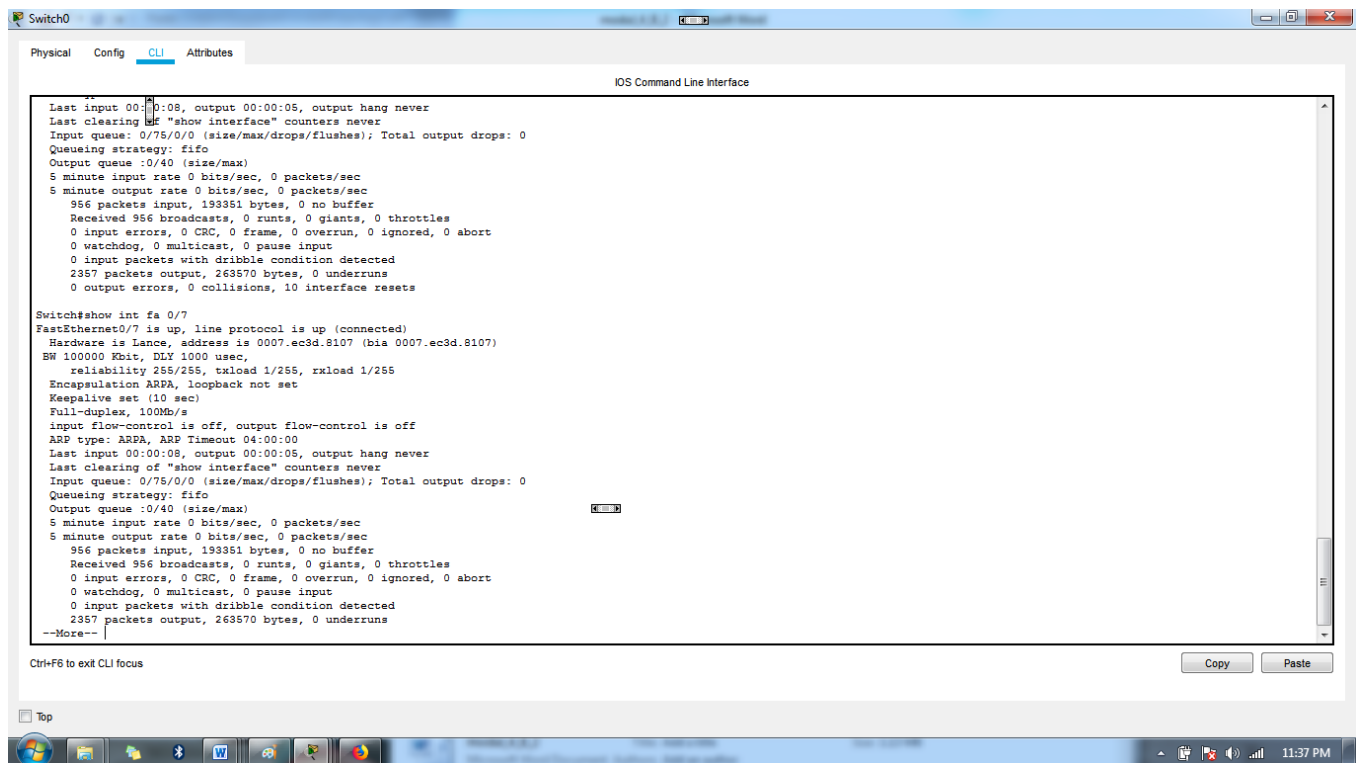


Konfigurasi pada switch 1

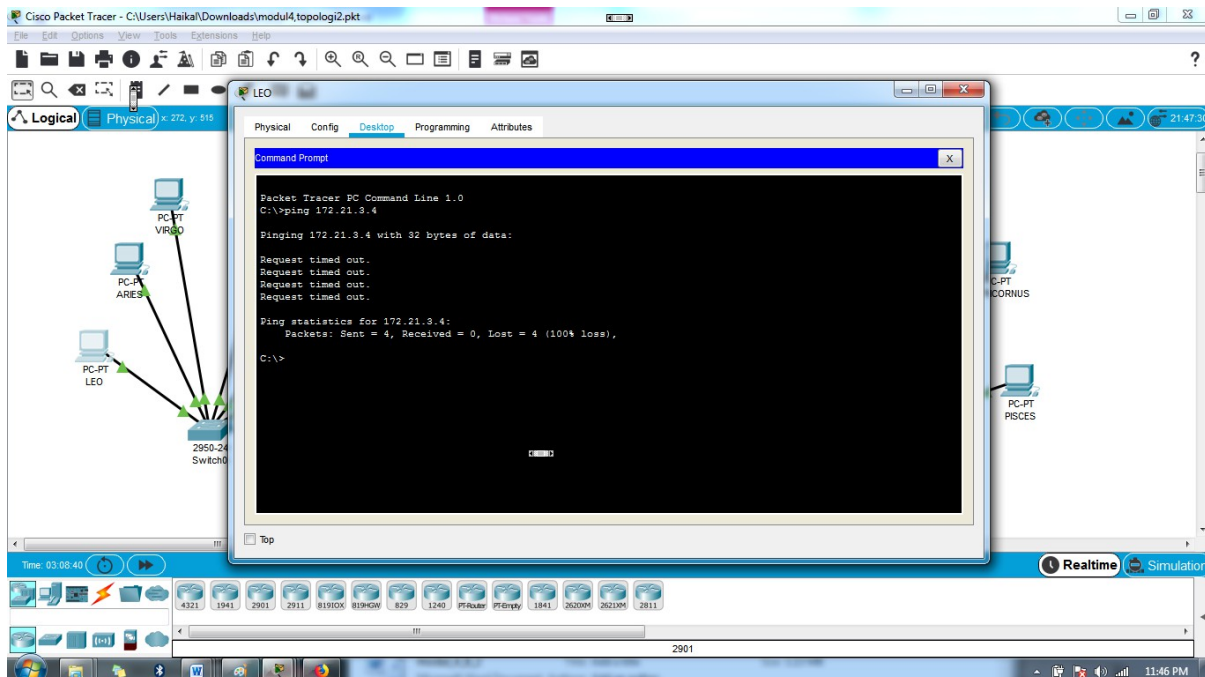


Vlan trunking

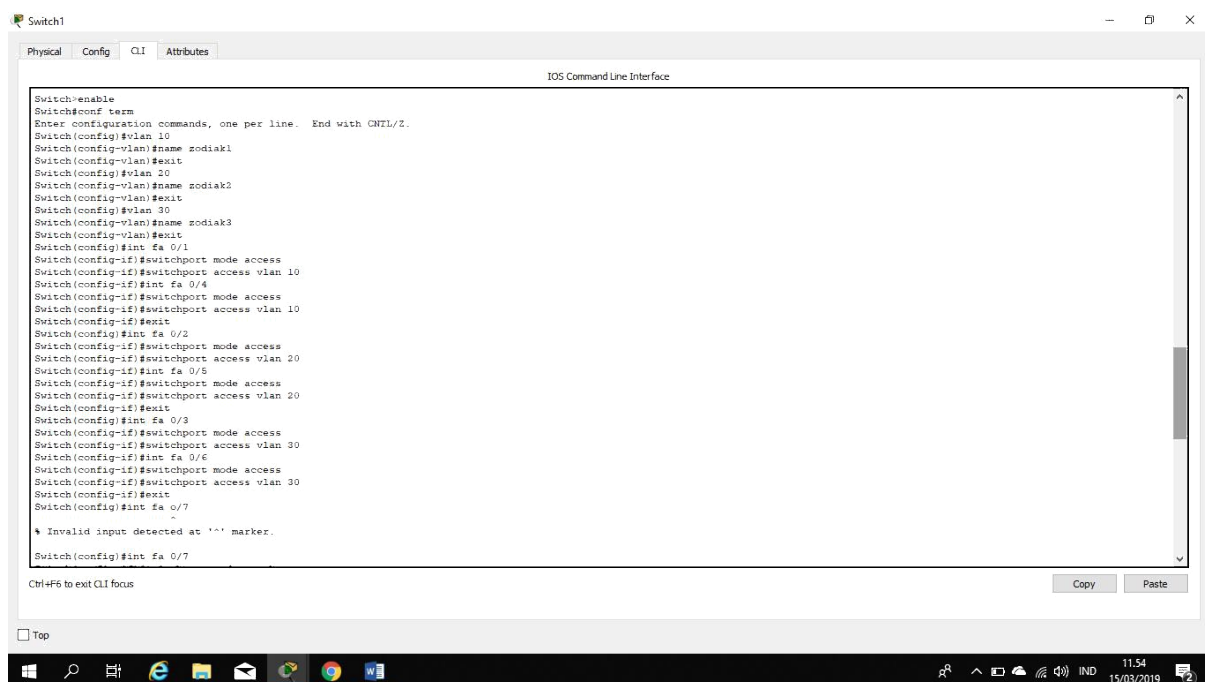




Ping PC LEO ke PC PISCES



Konfigurasi pada switch 2



Show vlan

Switch1

Physical Config CLI Attributes

IOS Command Line Interface

```
Switch#show vlan
```

VLAN Name	Status	Ports
1 default	active	Fa0/8, Fa0/9, Fa0/10, Fa0/11 Fa0/12, Fa0/13, Fa0/14, Fa0/15 Fa0/16, Fa0/17, Fa0/18, Fa0/19 Fa0/20, Fa0/21, Fa0/22, Fa0/23 Fa0/24
10 zodiak1	active	Fa0/1, Fa0/4
20 zodiak2	active	Fa0/2, Fa0/5
30 zodiak3	active	Fa0/3, Fa0/6
1002 fddi-default	active	
1003 token-ring-default	active	
1004 fddinet-default	active	
1005 trnet-default	active	

VLAN Type	SAID	MTU	Parent	RingNo	BridgeNo	Stp	BrdgMode	Trans1	Trans2
1	enet	100001	1800	-	-	-	-	0	0
10	enet	100010	1800	-	-	-	-	0	0
20	enet	100020	1800	-	-	-	-	0	0
30	enet	100030	1800	-	-	-	-	0	0
1002	fddi	101002	1800	-	-	-	-	0	0
1003	tr	101003	1800	-	-	-	-	0	0
1004	fdnet	101004	1800	-	-	-	ieee	0	0
1005	trnet	101005	1800	-	-	-	ibm	0	0

VLAN Type	SAID	MTU	Parent	RingNo	BridgeNo	Stp	BrdgMode	Trans1	Trans2
-----------	------	-----	--------	--------	----------	-----	----------	--------	--------

Remote SPAN VLANs

Primary	Secondary	Type	Ports
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Switch#

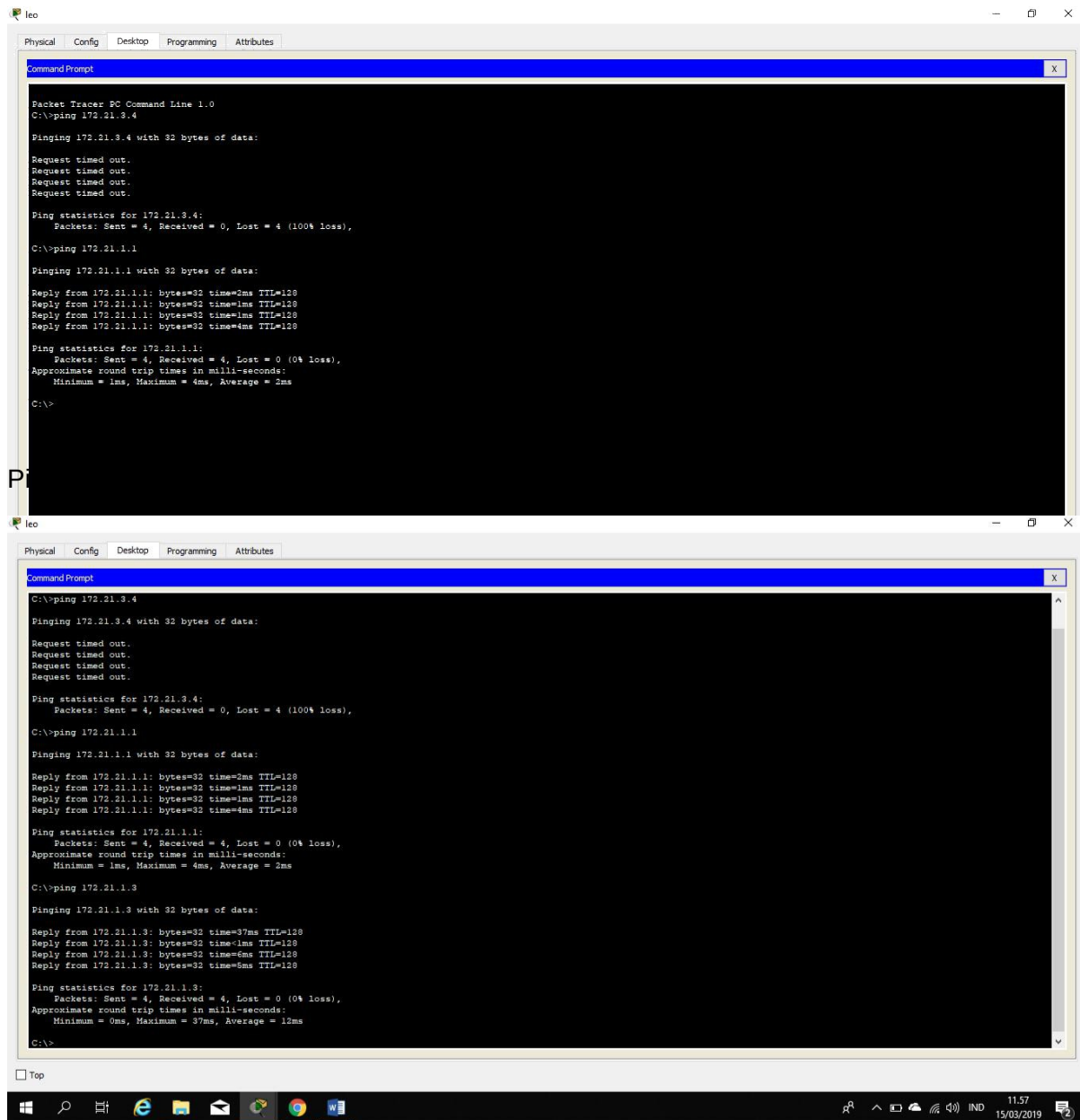
Ctrl+F6 to exit CLI focus

Copy Paste

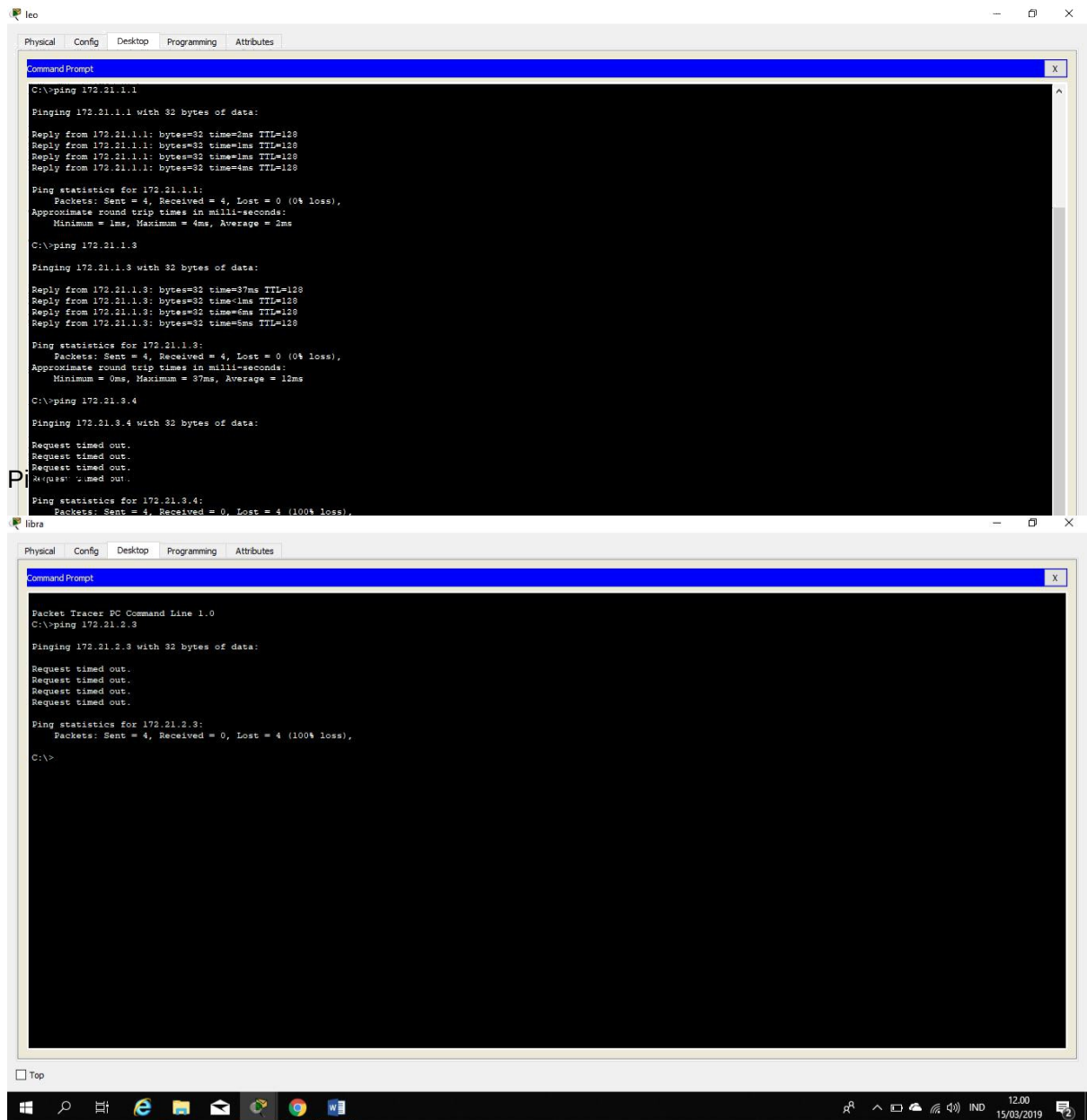
Top

Windows taskbar: 11:55 15/03/2019

Ping PC LEO ke PC ARIES



Ping PC LEO ke PC PISCES



Ping PC LIBRA ke PC LEO

